

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 192863US0PCT		SERIAL NO. 09/555,529	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Patricia KANNOUCHE, et al.			
				FILING DATE July 24, 2000		GROUP 1634	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
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	AK						
	AL						
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FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
	AO	2 706 487	12/23/94	FRANCE			
	AP						
	AQ						
	AR						
	AS						
	AT						
	AU						
	AV						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
	AW	P. KANNOUCHE, et al., "Overexpression of Kin17 protein forms intranuclear foci in mammalian cells", BIOCHIMIE, vol. 79, no. 9-10, October 1997, pp. 599-606					
	AX	D.S.F. BIARD, et al., "Differential expression of the hskin17 protein during differentiation of in vitro reconstructed human skin", ARCHIVES OF DERMATOLOGICAL RESEARCH, vol. 289, no. 8, July 1997, pp. 448-456,					
	AY	A. MAZIN, et al., "kin17, a mouse nuclear zinc finger protein that binds preferentially to curved DNA", NUCLEIC ACIDS RESEARCH, vol. 22, no. 20, 1994, pp. 4335-4341					
	AZ	M.D. ADAMS, et al., "EST63674 jurkat T-cells V Homo sapiens cDNA5' end similar to zinc finger protein KIN17" EMBL DATABASE ENTRY HSZZ60420,				<input type="checkbox"/> Additional References sheet(s) attached	
Examiner					Date Considered		
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

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	AAA	M.D. ADAMS, et al., "Initial assessment of human gene diversity and expresison patterns based upon 83 million nucleotides of cDNA sequence", NATURE, vol. 377, 1995, pp. 3-174					
	AAB	J. F. ANGULO, et al., "Identification and expression of the cDNA of KIN17, a zinc-finger gene located on mouse chromosome 2, encoding a new DNA-binding protein", NUCLEIC ACIDS RESEARCH, vol. 19, no. 19, 1991, pp. 5117-5123					
	AAC	D.S.F. BIARD, et al., "Enhanced expression of the Kin17 protein immediately after low doses of ionizing radiation" RADIATION RESEARCH, vol. 147, no. 4, April 1997, pp. 442-450					
	AAD	J.F. ANGULO, et al., "Identification of a mouse cDNA fragment whose expressed polypeptide reacts with anti-Rca antibodies", BIOCHIMIE, vol. 73, no. 2-3, March 1991, pp. 251-256					
	AAE	A. TISSIER, et al., "Molecular cloning and characterization of the mouse Kin17 gene coding for a Zn-finger protein that preferentially recognizes Bent DNA", GENOMICS, vol. 38, no. 2, 1 December 1996, pp. 238-242					
	AAF	P. KANNOUCHE, et al., "The nuclear concentration of Kin17, a mouse protein that binds to curved DNA, increases during cell proliferation and after UV irradiation", CARCINOGENESIS, vol. 19, no. 5, May 1998, pp. 781-789					
	AAG						
	AAH						
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	AAK						
	AAL						
	AAM						
	AAN						
	AAO						
	AAP						
	AAQ						
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